



## Professional Radio Business

Eastern Europe, Turkey, Central Asia Reseller Price List

Revision Date Of Text:

Nov. 06th, 2006

Pricing Information Valid As Of:

Monday, July 3, 2006

Section 1 D - Page 1


## Professional Radio GP340 ATEX 5 Tone Portables VHF & UHF Models

### GP340 ATEX - The Popular Radio (5 Tone, no keypad)

Working in a potentially explosive environment? Require a proven communications solution?

Be prepared and safe with Motorola's GP Professional Series ATEX approved radios. Benefit from the uncompromising availability and security of this latest addition to Motorola's Professional Series portfolio.

Higher gas protection class  II 2G EEx ib IIC T4

Unique dust protection class  II 3D IP5x T60°C

Mining  I M2 EEx ib I

ATEX Certificate: UHF radios: BVS 05 ATEX E 082; VHF Radios: 3rd Supplement to BVS 05 ATEX E 082

#### Hardware features:

- 16 position rotary with stop
- 3 side buttons
- Emergency button, top
- fixed channel spacing

#### Operator friendly controls and features include:

- Select 5 (5 Tone) Signaling
- Voice Operated Transmit (VOX)
- Optional factory fitted ATEX Option Man Down Board
- X-Pand™ Voice Compression and Low Level Expansion
- Channel Scan
- Whisper
- Lone Worker
- Emergency Signalling
- Talkaround

All GP340 ATEX Portables include:

- Portable Radio without keypad
- ATEX Lilon battery NNTN5510\_R
- Leather Carry case
- User Guide CD / Safety leaflet

**ATEX Approval is only valid if radio is used with carry case as listed below!**

Please select appropriate carry case and antenna from list below.



**VHF ATEX models are available now! VHF ...SP1 Option Board Models are expected to be available by end of November 06.**

BAND	POWER	CHANNELS	MODEL NUMBER	DESCRIPTION	MANUF. SUGGESTED LIST PRICE; US\$
VHF: 136 - 174 MHz; 12,5 kHz	1 W	16	MDH25KCC4AN3AEA	GP340 VHF 5T ATEX (12.5K)	\$1.400,00
VHF: 136 - 174 MHz; 20/25 kHz	1 W	16	MDH25KCC6AN3AEA	GP340 VHF 5T ATEX (20/25K)	\$1.400,00
UHF: 403 - 470 MHz; 12,5kHz	1 W	16	MDH25RCC4AN3AEA	GP340 UHF1 5T ATEX (12.5K)	\$1.400,00
UHF: 403 - 470 MHz; 20/25 kHz	1 W	16	MDH25RCC6AN3AEA	GP340 UHF1 5T ATEX (20/25K)	\$1.400,00
VHF: 136 - 174 MHz; 12,5 kHz	1 W	16	MDH25KCC4AN3AEASP1	GP340 VHF ATEX OPTBD (12.5K)	\$1.890,00
VHF: 136 - 174 MHz; 20/25 kHz	1 W	16	MDH25KCC6AN3AEASP1	GP340 VHF ATEX OPTBD (20/25K)	\$1.890,00
UHF: 403 - 470 MHz; 12,5kHz	1 W	16	MDH25RCC4AN3AEASP1	GP340 U1 ATEX OPTBD (12.5K)	\$1.890,00
UHF: 403 - 470 MHz; 20/25 kHz	1 W	16	MDH25RCC6AN3AEASP1	GP340 U1ATEX OPTBD (20/25K)	\$1.890,00

The following frequencies are potentially self-quieting and should be avoided:

VHF: 151.2MHz and 168MHz

UHF: 419.995, 420.000 MHz

MODEL NUMBER	DESCRIPTION	MANUF. SUGGESTED LIST PRICE; US\$
<b>Antenna Options:</b>		
<b>VHF</b>		
STDANT	Adds VHF Antenna 14cm (150-161 MHz) - <b>PMAD4023</b>	\$0,00
MDH129AC	Adds VHF Antenna 9cm (150-161 MHz) - <b>PMAD4025 (omits std. ant.)</b>	\$0,00
Q87AA	Adds VHF Whip Antenna 19cm (148-161 MHz) - <b>NAD6579 (omits std. ant.)</b>	\$0,00
MDH65AC	Adds VHF Antenna 14cm (155-174 MHz) - <b>PMAD4015 (omits std. ant.)</b>	\$0,00
MDH65AB	Adds VHF Antenna 9cm (155-174 MHz) - <b>PMAD4013 (omits std. ant.)</b>	\$0,00
MDH128AD	Adds VHF Antenna 14cm (136-155 MHz) - <b>PMAD4014 (omits std. ant.)</b>	\$0,00
MDH128AC	Adds VHF Antenna 9cm (136-155 MHz) - <b>PMAD4012 (omits std. ant.)</b>	\$0,00
MDH150AD	Adds VHF Wideband Antenna 136 - 174Mhz - <b>NAD6502 (omits std. ant.)</b>	\$0,00
<b>UHF</b>		
STDANT	Adds UHF Whip Antenna ( 403-470 MHz) - <b>NAE6483</b>	\$0,00
MDH125AC	Adds UHF Antenna 9cm (403-433 MHz) - <b>PMAE4002 (omits std. ant.)</b>	\$0,00
MDH125AB	Adds UHF Stubby Antenna (438-470 MHz) - <b>NAE6522 (omits std. ant.)</b>	\$0,00
MDH126AB	Adds UHF Antenna 9cm (438-470 MHz) - <b>PMAE4003 (omits std. ant.)</b>	\$0,00
<b>Carry Case Options:</b>		
STDCAR0705AB	Adds SOFT LEATHER CARRY CASE NKP - <b>GMLN1113</b>	\$0,00
Q707AC	Adds HARD LEATHER CARRY CASE NKP - <b>GMLN1111 (omits standard carry case)</b>	\$18,00

For accessories, please refer to pages 5



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## Professional Radio

### GP380 ATEX 5 Tone Portables VHF & UHF Models

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#### GP380 ATEX - The Versatile Radio (5 Tone, full keypad)

Working in a potentially explosive environment? Require a proven communications solution?

Be prepared and safe with Motorola's GP Professional Series ATEX approved radios. Benefit from the uncompromising availability and security of this latest addition to Motorola's Professional Series portfolio.

Higher gas protection class  II 2G EEx ib IIC T4

Unique dust protection class  II 3D IP5x T60°C

Mining  I M2 EEx ib I

ATEX Certificate: UHF radios: BVS 05 ATEX E 082; VHF Radios: 3rd Supplement to BVS 05 ATEX E 082

#### Hardware features:

- 1 x 14 Display
- 6-key Menu Keypad
- Numeric Keypad
- Emergency button, top
- Rotary Switch continuous
- 3 Side Buttons
- fixed channel spacing

#### Operator friendly controls and features include:

- Select 5 (5 Tone) Signaling
- Voice Operated Transmit (VOX)
- Optional factory fitted ATEX Option Man Down Board
- X-Pand™ Voice Compression and Low Level Expansion
- Channel Scan
- Whisper
- Lone Worker
- Emergency Signalling
- Talkaround

#### All GP380 ATEX Portables include:

- Portable Radio with full keypad
- ATEX Lilon battery NNTN5510\_R
- Leather Carry case
- User Guide CD / Safety leaflet

**ATEX Approval is only valid if radio is used with carry case as listed below!**

Please select appropriate carry case and antenna from list below.



**VHF ATEX models are available now! VHF ...SP1 Option Board Models are expected to be available by end of November 06.**

BAND	POWER	CHANNELS	MODEL NUMBER	DESCRIPTION	MANUF. SUGGESTED LIST PRICE; US\$
VHF: 136 - 174 MHz; 12,5 kHz	1 W	255	MDH25KCH4AN6AEA	GP380 VHF 5T ATEX (12.5K)	\$1.600,00
VHF: 136 - 174 MHz; 20/25 kHz	1 W	255	MDH25KCH6AN6AEA	GP380 VHF 5T ATEX (20/25K)	\$1.600,00
UHF: 403 - 470 MHz; 12,5kHz	1 W	255	MDH25RCH4AN6AEA	GP380 UHF1 5T ATEX (12.5K)	\$1.600,00
UHF: 403 - 470 MHz; 20/25 kHz	1 W	255	MDH25RCH6AN6AEA	GP380 UHF1 5T ATEX (20/25K)	\$1.600,00
VHF: 136 - 174 MHz; 12,5 kHz	1 W	255	MDH25KCH4AN6AEASP1	GP380 VHF ATEX OPTBD (12.5K)	\$2.090,00
VHF: 136 - 174 MHz; 20/25 kHz	1 W	255	MDH25KCH6AN6AEASP1	GP380 VHF ATEX OPTBD (20/25K)	\$2.090,00
UHF: 403 - 470 MHz; 12,5kHz	1 W	255	MDH25RCH4AN6AEASP1	GP380 U1 ATEX MD OPTBD (12.5K)	\$2.090,00
UHF: 403 - 470 MHz; 20/25 kHz	1 W	255	MDH25RCH6AN6AEASP1	GP380 U1 ATEX MD OPTBD (20/25K)	\$2.090,00

**The following frequencies are potentially self-quieting and should be avoided:**

VHF: 151.2MHz and 168MHz

UHF: 419.995, 420.000 MHz

MODEL NUMBER	DESCRIPTION	MANUF. SUGGESTED LIST PRICE; US\$
<b>Antenna Options:</b>		
<b>VHF</b>		
STDANT	Adds VHF Antenna 14cm (150-161 MHz) - <b>PMAD4023</b>	\$0,00
MDH129AC	Adds VHF Antenna 9cm (150-161 MHz) - <b>PMAD4025 (omits std. ant.)</b>	\$0,00
Q87AA	Adds VHF Whip Antenna 19cm (148-161 MHz) - <b>NAD6579 (omits std. ant.)</b>	\$0,00
MDH65AC	Adds VHF Antenna 14cm (155-174 MHz) - <b>PMAD4015 (omits std. ant.)</b>	\$0,00
MDH65AB	Adds VHF Antenna 9cm (155-174 MHz) - <b>PMAD4013 (omits std. ant.)</b>	\$0,00
MDH128AD	Adds VHF Antenna 14cm (136-155 MHz) - <b>PMAD4014 (omits std. ant.)</b>	\$0,00
MDH128AC	Adds VHF Antenna 9cm (136-155 MHz) - <b>PMAD4012 (omits std. ant.)</b>	\$0,00
MDH150AD	Adds VHF Wideband Antenna 136 -174Mhz - <b>NAD6502 (omits std. ant.)</b>	\$0,00
<b>UHF</b>		
STDANT	Adds UHF Whip Antenna ( 403-470 MHz) - <b>NAE6483</b>	\$0,00
MDH125AC	Adds UHF Antenna 9cm (403-433 MHz) - <b>PMAE4002 (omits std. ant.)</b>	\$0,00
MDH125AB	Adds UHF Stubby Antenna (438-470 MHz) - <b>NAE6522 (omits std. ant.)</b>	\$0,00
MDH126AB	Adds UHF Antenna 9cm (438-470 MHz) - <b>PMAE4003 (omits std. ant.)</b>	\$0,00
<b>Carry Case Options:</b>		
STD CAR0705AA	Adds SOFT LEATHER CARRY CASE KP - <b>GMLN1112</b>	\$0,00
Q707AB	Adds HARD LEATHER CARRY CASE KP - <b>GMLN1110 (omits standard carry case)</b>	\$21,00

For accessories, please refer to pages 5



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## Professional Radio

### GP680 MPT1327 Portables VHF & UHF Models

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#### GP680 ATEX - The Versatile Radio (MPT, full keypad)

Working in a potentially explosive environment? Require a proven communications solution?

Be prepared and safe with Motorola's GP Professional Series ATEX approved radios. Benefit from the uncompromising availability and security of this latest addition to Motorola's Professional Series portfolio.

Higher gas protection class  II 2G EEx ib IIC T4

Unique dust protection class  II 3D IP5x T60°C

Mining  I M2 EEx ib I

ATEX Certificate: UHF radios: BVS 05 ATEX E 082; VHF Radios: 3rd Supplement to BVS 05 ATEX E 082

#### Hardware features:

- 1 x 14 Display
- 6 Menu Keys
- Keypad
- Rotary Switch continuous
- 3 Side Buttons
- Emergency button, top
- fixed channel spacing

#### Operator friendly controls and features include:

- MPT1327 Signalling
- Wideband
- ATEX Option Board Expandability
- X-Pand™ Voice Compression and Low Level Expansion
- Dynamic Regrouping
- Missed Call Alerts
- Ease of Use - Menus
- Caller Identification
- Talkgroup Select etc.

#### All GP680 ATEX Portables include:

- Portable Radio with full keypad
- ATEX Lilon battery NNTN5510\_R
- Leather Carry case
- User Guide CD / Safety leaflet

**ATEX Approval is only valid if radio is used with carry case as listed below!**

Please select appropriate carry case and antenna from list below.



**VHF ATEX models are available now! VHF ...SP1 Option Board Models are expected to be available by end of November 06.**

BAND	POWER	CHANNELS	MODEL NUMBER	DESCRIPTION	MANUF. SUGGESTED LIST PRICE; US\$
VHF: 136 - 174 MHz; 12,5 kHz	1 W	16ch per conv. personality	MDH25KCH4CK6AEA	GP680 VHF MPT ATEX (12.5K)	\$2.200,00
VHF: 136 - 174 MHz; 20/25 kHz	1 W	16ch per conv. personality	MDH25KCH6CK6AEA	GP680 VHF MPT ATEX (20/25K)	\$2.200,00
UHF: 403 - 470 MHz; 12,5kHz	1 W	16ch per conv. personality	MDH25RCH4CK6AEA	GP680 UHF1 MPT ATEX (12.5K)	\$2.200,00
UHF: 403 - 470 MHz; 20/25 kHz	1 W	16ch per conv. personality	MDH25RCH6CK6AEA	GP680 UHF1 MPT ATEX (20/25K)	\$2.200,00
VHF: 136 - 174 MHz; 12,5 kHz	1 W	16ch per conv. personality	MDH25KCH4CK6AEASP1	GP680 VHF ATEX OPTBD (12.5K)	\$2.690,00
VHF: 136 - 174 MHz; 20/25 kHz	1 W	16ch per conv. personality	MDH25KCH6CK6AEASP1	GP680 VHF ATEX OPTBD (20/25K)	\$2.690,00
UHF: 403 - 470 MHz; 12,5kHz	1 W	16ch per conv. personality	MDH25RCH4CK6AEASP1	GP680 U1 ATEX MD OPTBD (12.5K)	\$2.690,00
UHF: 403 - 470 MHz; 20/25 kHz	1 W	16ch per conv. personality	MDH25RCH6CK6AEASP1	GP680 U1 ATEX MD OPTBD (20/25K)	\$2.690,00

**The following frequencies are potentially self-quieting and should be avoided:**

VHF: 151.2MHz and 168MHz

UHF: 419.995, 420.000 MHz

MODEL NUMBER	DESCRIPTION	MANUF. SUGGESTED LIST PRICE; US\$
<b>Antenna Options:</b>		
<b>VHF</b>		
STDANT	Adds VHF Antenna 14cm (150-161 MHz) - <b>PMAD4023</b>	\$0,00
MDH129AC	Adds VHF Antenna 9cm (150-161 MHz) - <b>PMAD4025 (omits std. ant.)</b>	\$0,00
Q87AA	Adds VHF Whip Antenna 19cm (148-161 MHz) - <b>NAD6579 (omits std. ant.)</b>	\$0,00
MDH65AC	Adds VHF Antenna 14cm (155-174 MHz) - <b>PMAD4015 (omits std. ant.)</b>	\$0,00
MDH65AB	Adds VHF Antenna 9cm (155-174 MHz) - <b>PMAD4013 (omits std. ant.)</b>	\$0,00
MDH128AD	Adds VHF Antenna 14cm (136-155 MHz) - <b>PMAD4014 (omits std. ant.)</b>	\$0,00
MDH128AC	Adds VHF Antenna 9cm (136-155 MHz) - <b>PMAD4012 (omits std. ant.)</b>	\$0,00
MDH150AD	Adds VHF Wideband Antenna 136 - 174 Mhz - <b>NAD6502 (omits std. ant.)</b>	\$0,00
<b>UHF</b>		
STDANT	Adds UHF Whip Antenna ( 403-470 MHz) - <b>NAE6483</b>	\$0,00
MDH125AC	Adds UHF Antenna 9cm (403-433 MHz) - <b>PMAE4002 (omits std. ant.)</b>	\$0,00
MDH125AB	Adds UHF Stubby Antenna (438-470 MHz) - <b>NAE6522 (omits std. ant.)</b>	\$0,00
MDH126AB	Adds UHF Antenna 9cm (438-470 MHz) - <b>PMAE4003 (omits std. ant.)</b>	\$0,00
<b>Carry Case Options:</b>		
STDCAR0705AA	Adds SOFT LEATHER CARRY CASE KP - <b>GMLN1112</b>	\$0,00
Q707AB	Adds HARD LEATHER CARRY CASE KP - <b>GMLN1110 (omits standard carry case)</b>	\$21,00

For accessories, please refer to pages 5



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## Professional Radio

### GP580 ATEX SmartZone Portables VHF & UHF Models

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#### GP580 ATEX SmartZone - The Versatile Radio with full keypad)


Designed to operate in Stat-Alert, StartSite, SMARTNET, SmartZone and conventional systems

Working in a potentially explosive environment? Require a proven communications solution?

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Benefit from the uncompromising availability and security of this latest addition to Motorola's Professional Series portfolio.

Higher gas protection class  II 2G EEx ib IIC T4

Unique dust protection class  II 3D IP5x T60°C

Mining  I M2 EEx ib I

ATEX Certificate: UHF radios: BVS 05 ATEX E 082; VHF Radios: 3rd Supplement to BVS 05 ATEX E 082

#### Hardware features:

- 1 x 14 Display
- 6-key Menu Keypad
- Numeric Keypad
- Emergency button, top
- fixed channel spacing
- Rotary Switch continuous
- 3 Side Buttons

#### Features

- Signaling:
  - SmartZone (Typ II/ III/ Trunking)
  - Stat-Alert (MDC-1200)
  - Conventional
    - 20 Systems / 250 Modes
    - 20 Call Lists ea. 19 Members
    - SmartZone
    - Emergency Alarm/ Call
    - Priority Scan (2 Level)
    - Dynamic Regrouping
    - Remote Monitor
    - One-Touch Button
    - Status/ Message Decoder
    - Stat-Alert (MDC-1200)
- 10 Systems/ 90 Modes
- 20 Call Lists ea. 19 Members
- Privat/ Group Call
- Call Alert
- Telephone Interconnect
- Dual Mode/ Scanning
- AMSS (Auto. Multiple Site Select)
- Selective Radio Inhibit
- Failsoft Operation

#### All GP580 ATEX Portables include:

- Portable Radio with full keypad
- ATEX Lilon battery NNTN5510\_R
- Leather Carry case
- User Guide CD / Safety leaflet

**ATEX Approval is only valid if radio is used with carry case as listed below!**

Please select appropriate carry case and antenna from list below.

This model is a system radio and can only be ordered by authorized MOTOROLA Distribution Partners with **Systems Sales Contract**



**VHF SmartZone Models are expected to be available end of November 06.**

BAND	POWER	CHANNELS	MODEL NUMBER	DESCRIPTION	MANUF. SUGG. LIST PRICE; US\$
VHF: 136 - 174 MHz; 12,5 kHz	1 W	N/A	MDH25KCH4GC6AEA	GP580 VHF S/Zone ATEX (12.5K)	\$2,300,00
VHF: 136 - 174 MHz; 20/25 kHz	1 W	N/A	MDH25KCH6GC6AEA	GP580 VHF S/Zone ATEX (20/25K) PW311H	\$2,300,00
UHF: 403 - 470 MHz; 12,5kHz	1 W	N/A	MDH25RCH4GC6AEA	GP580 UHF1 S/Zone ATEX (12.5K)	\$2,300,00
UHF: 403 - 470 MHz; 20/25 kHz	1 W	N/A	MDH25RCH6GC6AEA	GP580 UHF1 S/Zone ATEX (20/25K)	\$2,300,00

**The following frequencies are potentially self-quieting and should be avoided:**

VHF: 151.2MHz and 168MHz

UHF: 419.995, 420.000 MHz

MODEL NUMBER	DESCRIPTION	MANUF. SUGGESTED LIST PRICE; US\$
<b>Antenna Options:</b>		
<b>VHF</b>		
STDANT	STD - VHF Wideband Antenna 136 -174 Mhz - <b>NAD6502</b>	\$0,00
Q395AA	ADD: VHF Stubby Antenna (136-155 MHz) - <b>PMAD4012 (omits std. ant.)</b>	\$0,00
Q396AA	ADD: VHF Stubby Antenna (155-174 MHz) - <b>PMAD4013 (omits std. ant.)</b>	\$0,00
Q680AA	ADD: VHF Whip Antenna (136-155 MHz) - <b>PMAD4014 (omits std. ant.)</b>	\$0,00
Q681AA	ADD: VHF Whip Antenna (155-174 MHz) - <b>PMAD4015 (omits std. ant.)</b>	\$0,00
Q682AA	ADD: VHF Whip Antenna (150-161 MHz) - <b>PMAD4023 (omits std. ant.)</b>	\$0,00
Q394AA	ADD: VHF Stubby Antenna (150-161 MHz) - <b>PMAD4025 (omits std. ant.)</b>	\$0,00
<b>UHF</b>		
STDANT	Adds UHF Whip Antenna ( 403-470 MHz) - <b>NAE6483</b>	\$0,00
Q683AA	Adds UHF Antenna 9cm (403-433 MHz) - <b>PMAE4002 (omits std. ant.)</b>	\$0,00
Q684AA	Adds UHF Antenna 9cm (438-470 MHz) - <b>PMAE4003 (omits std. ant.)</b>	\$0,00
<b>Carry Case Options:</b>		
STD CAR0705AA	Adds SOFT LEATHER CARRY CASE KP - <b>GMLN1112</b>	\$0,00
Q707AB	Adds HARD LEATHER CARRY CASE KP - <b>GMLN1110 (omits standard carry case)</b>	\$21,00

For accessories, please refer to pages 5



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## ATEX Professional Portable Radio

## Accessories for GP ATEX Series

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MODEL NUMBER	DESCRIPTION	MANUF. SUGG. LIST PRICE; US\$
<b>ANTENNAS</b>		
PMAD4012	VHF 9 cm Antenna 136-155 MHz (coded red)	\$7,00
PMAD4014	VHF 14 cm Antenna 136-155 MHz (coded red)	\$8,40
PMAD4025	VHF 9 cm Antenna 150-161 MHz (coded brown)	\$9,00
PMAD4023	VHF 14 cm Antenna 150-161 MHz (coded brown)	\$9,00
PMAD4013	VHF 9 cm Antenna 155-174 MHz (coded black)	\$7,00
PMAD4015	VHF 14 cm Antenna 155-174 MHz (coded black)	\$7,50
NAD6502_R	VHF Wideband Antenna 136 -174Mhz	\$10,00
PMAE4002	UHF 9 cm Antenna 403-433 MHz (coded green)	\$11,30
NAE6483_R	UHF Whip Antenna 403-470 MHz	\$9,00
PMAE4003	UHF 9 cm Helical Antenna 438-470 MHz (coded white)	\$9,00
<b>BATTERY</b>		
NNTN5510_R	GP PROF SER ATEX Li-ION BATTERY 1480 mAh	\$231,00
<b>BATTERY CHARGERS</b>		
MDHTN3000	120 V Single Unit Charger (US Plug) <b>NOT CE COMPLIANT</b>	\$57,00
MDHTN3001	230 V Single Unit Charger (Euro Plug)	\$59,00
MDHTN3002	230 V Single Unit Charger (UK Plug)	\$59,00
MDHTN3003	115 V Multi-Unit Charger (US Plug) <b>NOT CE COMPLIANT</b>	\$464,00
MDHTN3004	230 V Multi-Unit Charger (Euro Plug)	\$569,00
MDHTN3005	230 V Multi-Unit Charger (UK Plug)	\$569,00
MDHTN9000	Single Unit Rapid Charger Pocket	\$43,00
WPLN4188	IMPRES <sup>TM</sup> MUC (Non-display) UK	\$598,00
WPLN4189	IMPRES <sup>TM</sup> MUC (Non-display) EURO	\$598,00
WPLN4193	IMPRES <sup>TM</sup> MUC (Display) UK	\$1.250,00
WPLN4194	IMPRES <sup>TM</sup> MUC (Display) EURO	\$1.250,00
<b>CARRY ACCESSORIES</b>		
GMLN1113	SOFT LEATHER CARRY CASE NKP	\$13,00
GMLN1111	HARD LEATHER CARRY CASE NKP	\$31,00
GMLN1112	SOFT LEATHER CARRY CASE KP	\$13,00
GMLN1110	HARD LEATHER CARRY CASE KP	\$34,00
4280483B07	BELT LOOP FOR GMLN1110 / 1111 ATEX	\$7,50
MDRLN4815	RADIO PACK GP PROF ATEX (available in May 06)	\$52,00
MDHLN6602	CHEST PACK GP PROF ATEX (available in May 06)	\$42,00
NTN5243	CARRYING STRAP FOR GMLN1110 and GMLN1111 WITH D-RINGS 9Available in May 06)	\$23,00
<b>AUDIO ACCESSORIES</b>		
GMMN1111	Remote Speaker Microphone (Noise Cancelling) <b>NOW AVAILABLE! Approval 2nd supplement.</b>	\$210,00
GMLN1114	PTT Headset w. Ambient Sound Reception Professional Series Connector	\$775,00
GMLN1117	Light Weight Headset "comfort" Professional Series Connector <b>INTENT TO CANCEL</b>	\$499,00
GMLN1109	Bone Inductive Contact Com Professional Series Connector <b>WILL NOT BE LAUNCHED</b>	\$1.142,00
<b>NOTE: All audio Accessories with the 12-pin connector are only gas approved 2G IIC T4, NOT for dust 3D</b>		
GMLN1108	Adapter 12-Pin Hirose Connector	\$259,00
EDN7702	PTT Headset w.Ambient Sound Reception 12-Pin Hirose Connector	\$775,00
ELN4640	Light Weight Headset "comfort" 12 PIN Hirose Connector	\$499,00
ELN4638	Bone Inductive Contact Com PTT 12 pin Connector - <b>NOT AVAILABLE YET - (scheduled for Q3/06)</b>	\$1.142,00
<b>MISCELLANEOUS</b>		
GMLN4226	Dust Cover Kit ATEX	\$18,00
<b>MANUALS</b>		
GMLN4239A	WARIS ATEX USER GUIDE CD (for GP340/380/680/580, standard languages)	\$4,00
ENLN4073	Product Manual GP 5 Tone Series English *	\$199,00
ENLN4074	Product Manual GP 5 Tone Series German *	\$199,00
ENLN4075	Product Manual GP 5 Tone Series French *	\$199,00
ENLN4076	Product Manual GP 5 Tone Series Italian *	\$199,00
ENLN4077	Product Manual GP 5 Tone Series Russian *	\$199,00
ENLN4130	Product Manual GP 5 Tone Series Spanish *	\$199,00
ENLN4078	Product Manual GP MPT Series English *	\$199,00
ENLN4079	Product Manual GP MPT Series German *	\$199,00
ENLN4080	Product Manual GP MPT Series French *	\$199,00
ENLN4081	Product Manual GP MPT Series Russian *	\$199,00
ENLN5000	Product Manual GP SmartZone Series English *	\$200,00
<b>* all Product Manuals include: Full Feature User Guide, Selling Guide, CPS Installation Manual and CPS</b>		
<b>PROGRAMMING ACCESSORIES</b>		
RKN4075	RIBless Programming Cable	\$140,00
RKN4074	Programming / Test Cable (requires RIB box RLN4008 & RIB PSU EPN4041)	\$54,00
EPN4041	Radio Interface Box Power Supply	\$34,00
RLN4008	Radio Interface Box (RIB)	\$272,00
HLN9756	RF Adapter (Ferrule - BNC)	\$14,70
EPN4040	RIB PSU 240 VAC	\$32,00
GMVN5094A	CD ROM PROG SW ATEX MAN DOWN BOARD	\$180,00